

IN THE SPECIFICATION:

On page 1, at line 4 (prior to the heading "CROSS-REFERENCE TO MICROFICHE APPENDIX"), please insert the following paragraph:

~ This is a continuation of application no 08/978,701 of A. Rossmann filed on November 26, 1997, which is a continuation of application no. 08/570,210 filed on December 11, 1995, now issued as U.S. Patent no. 5,809,415, each of which is incorporated herein by reference. ~

On page 1, please amend the first paragraph following the heading "CROSS-REFERENCE TO MICROFICHE APPENDIX" as follows:

~ Appendix A, which is a part of the present disclosure, is a microfiche appendix consisting of six sheets of microfiche having a total of 369 frames. Microfiche Appendix A is a listing of one embodiment of the client module of this invention, which is described more completely below, and a server, as described more completely below, to communicate and interact with the client module of this invention. ~

On page 97, please amend the paragraph beginning at line 1 with as follows:

N.E. -- This application is related to copending and commonly filed U.S. patent application Ser. No. 08/570,384 entitled "A PREDICTIVE DATA ENTRY METHOD FOR A KEYPAD" of Alain Rossmann, which is incorporated herein by reference in its entirety. --

IN THE CLAIMS:

Please ~~cancel~~ claims ~~1-55~~ without prejudice.

Please ~~add~~ the following new ~~claims~~:

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1 56. (New) A method comprising:
2 receiving a request over a wireless network at a network node, wherein
3 the request originates from a mobile device on the wireless network and is for a
4 resource on a wireline network, and wherein the network node is coupled to the
5 wireless network and the wireline network;
6 obtaining the resource over the wireline network using the network node;
7 processing the resource in the network node to make the resource more
8 compatible with the mobile device or the wireless network or both; and
9 sending the processed resource from the network node to the mobile
10 device over the wireless network as a response to the request.

1 57. (New) A method as recited in claim 56, wherein processing the resource
2 comprises converting the resource from a first language used on the wireline
3 network to a second language used on the wireless network.

1 58. (New) A method as recited in claim 57, wherein the resource comprises a
2 mark-up language document.